

Fig. 1

FIG. 2

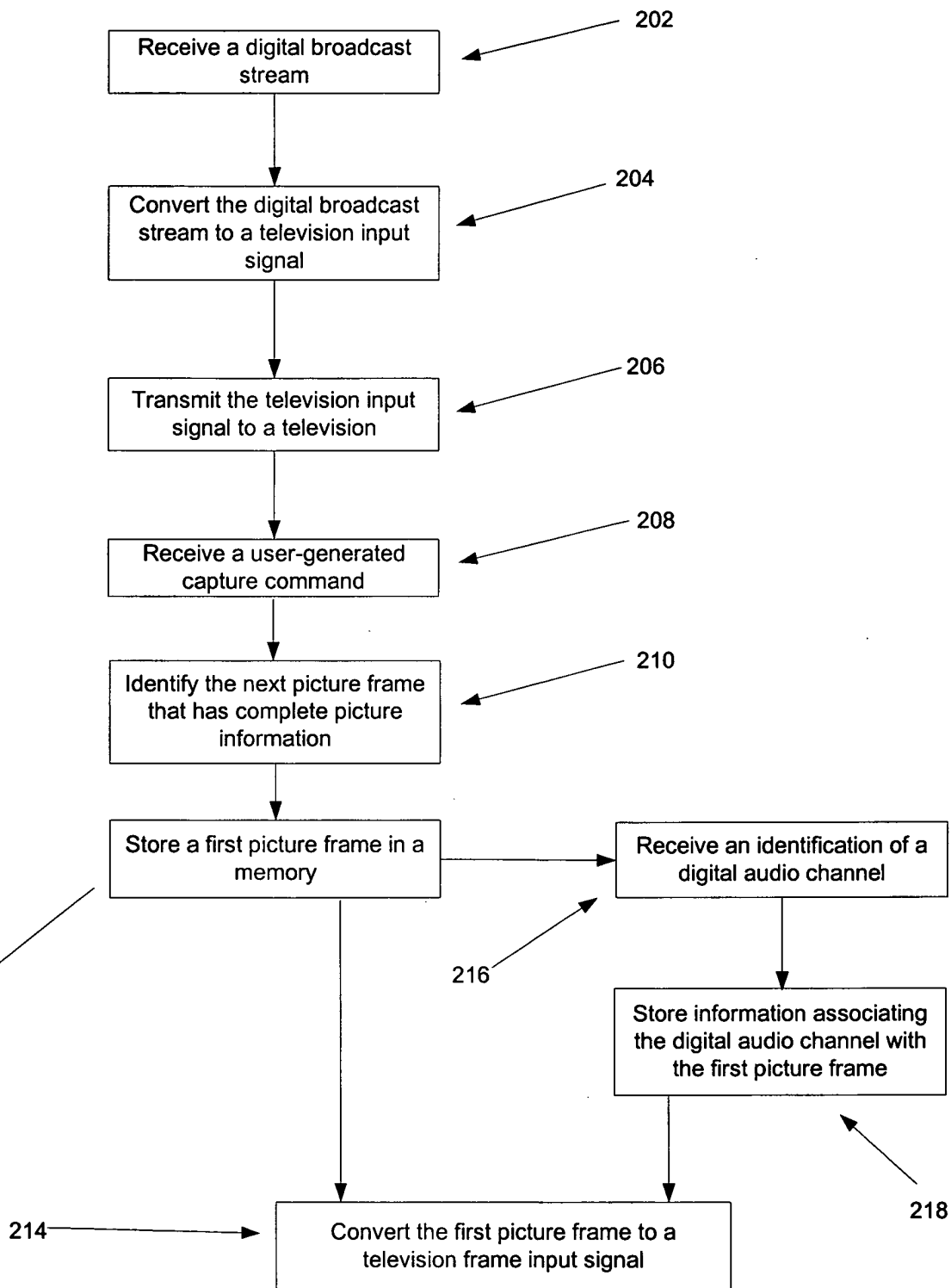


Fig. 2

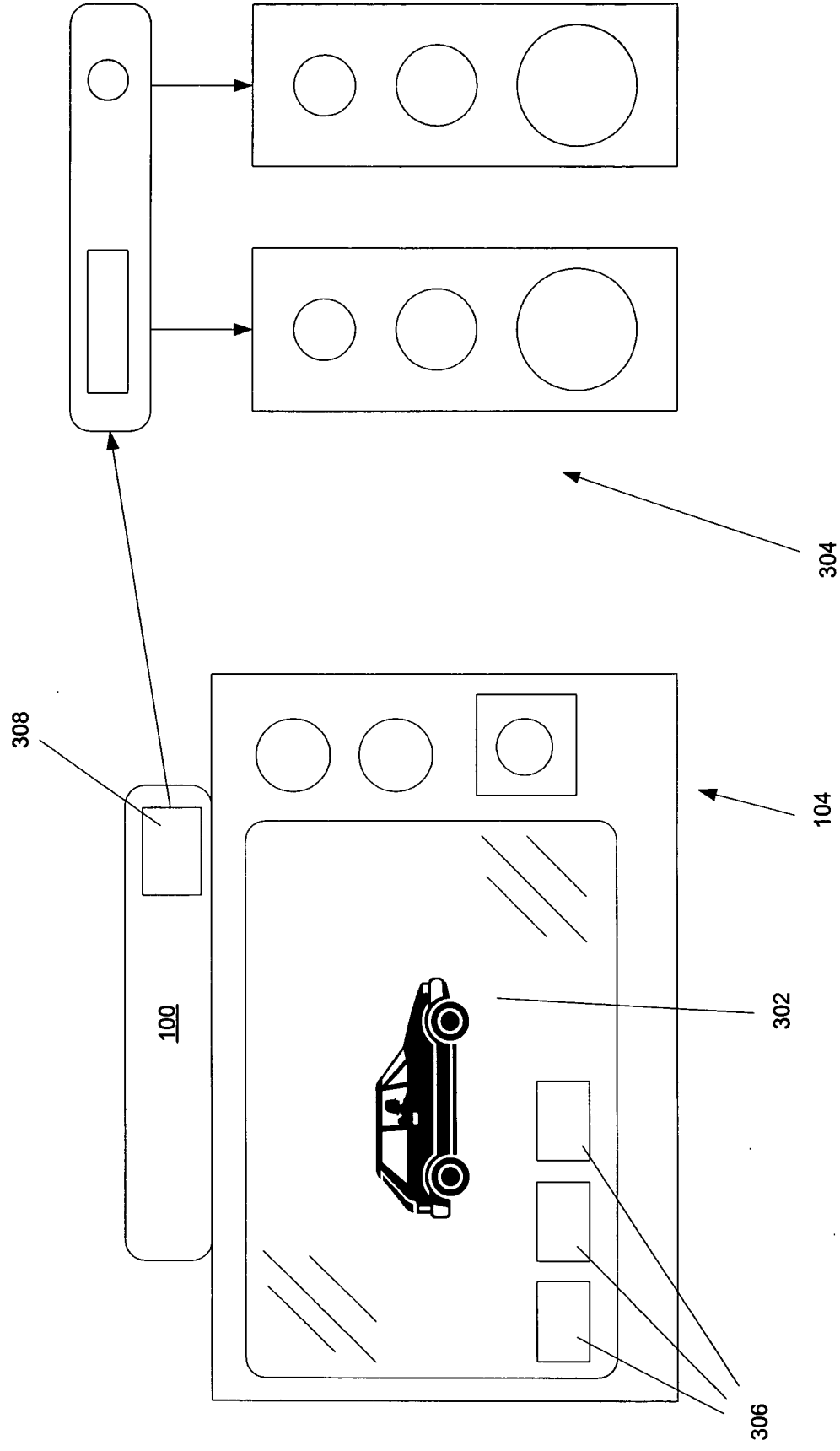


Fig. 3

FIG. 3a

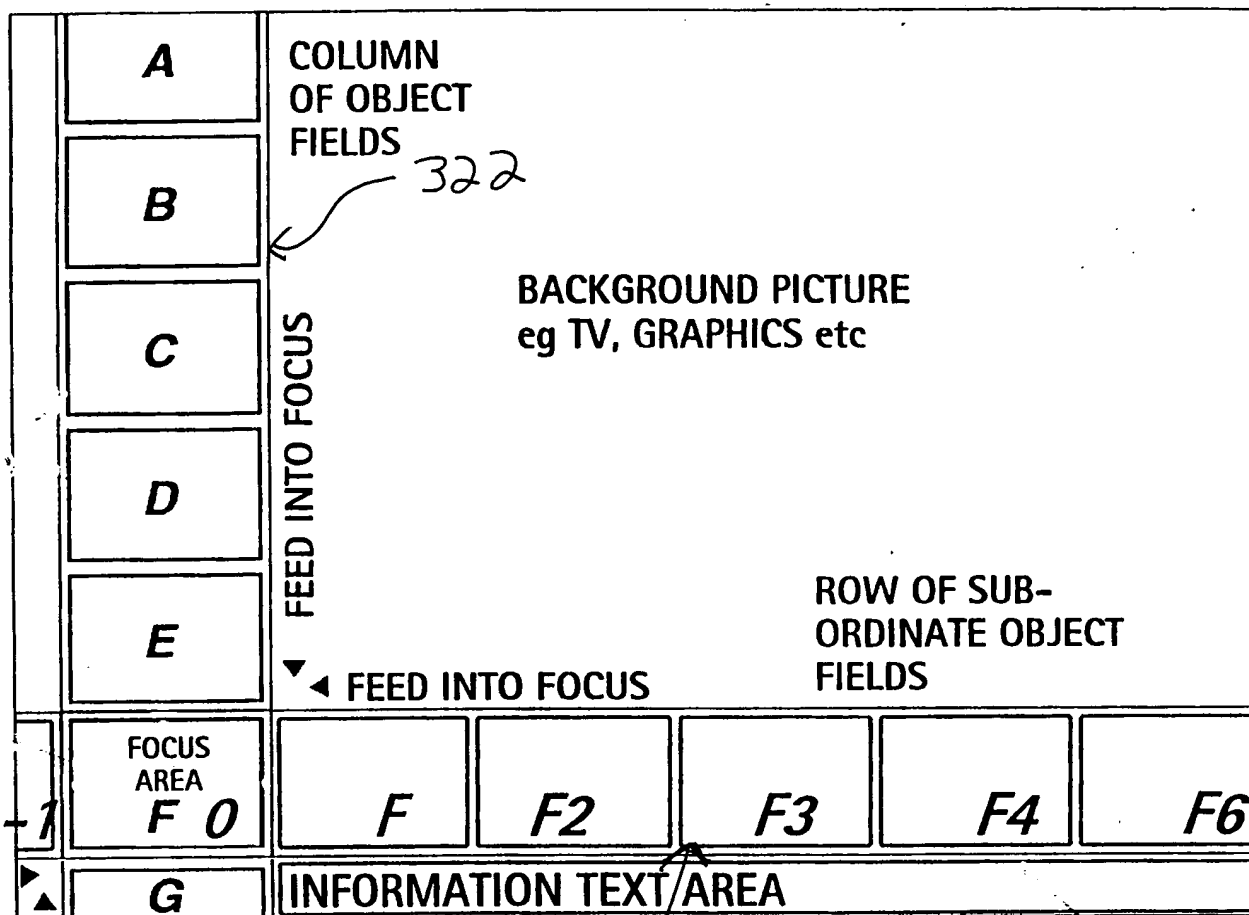


Fig. 3a

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graph TD; 402[Divide the first picture frame into a plurality of sections] --> 404[Generate a second picture frame having each of the plurality of sections in a location that does not correspond to the location of the section in the first picture frame]; 404 --> 406[Convert the second picture frame to a television frame input signal]; 406 --> 408[Transmit the television frame input signal to a television]; 408 --> 410[Receive an input signal from a user indicating an arrangement of the plurality of sections]; 410 --> 412[Generate a third picture frame having the plurality of sections in locations determined by the input signal];
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402 Divide the first picture frame into a plurality of sections

404 Generate a second picture frame having each of the plurality of sections in a location that does not correspond to the location of the section in the first picture frame

406 Convert the second picture frame to a television frame input signal

408 Transmit the television frame input signal to a television

410 Receive an input signal from a user indicating an arrangement of the plurality of sections

412 Generate a third picture frame having the plurality of sections in locations determined by the input signal

Fig. 4

05939377.082401

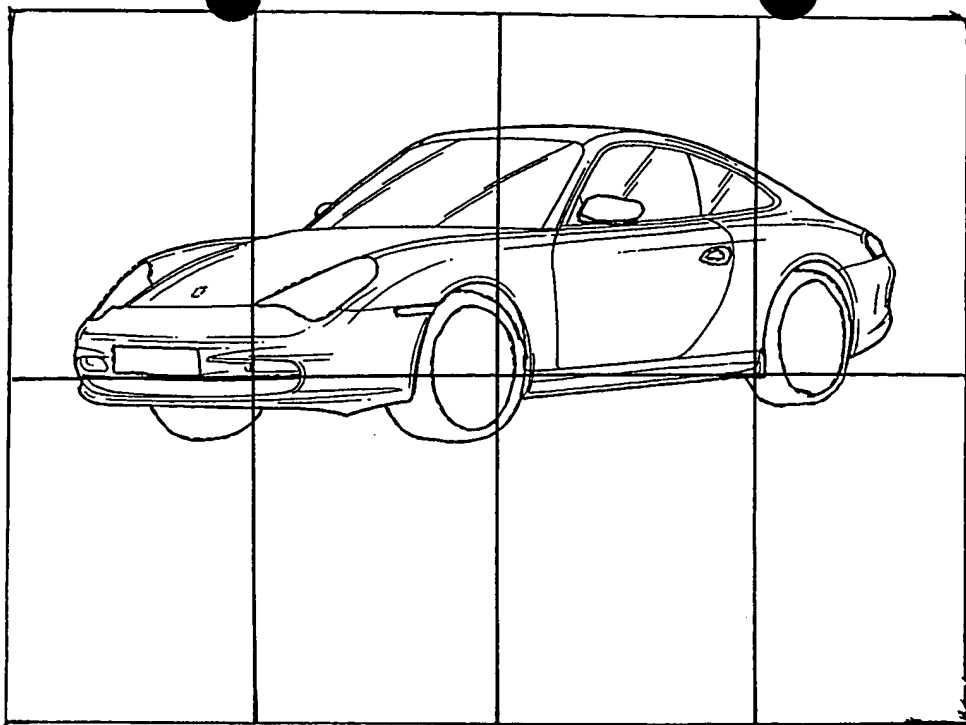


Fig. 5

500 ↗

600 ↘

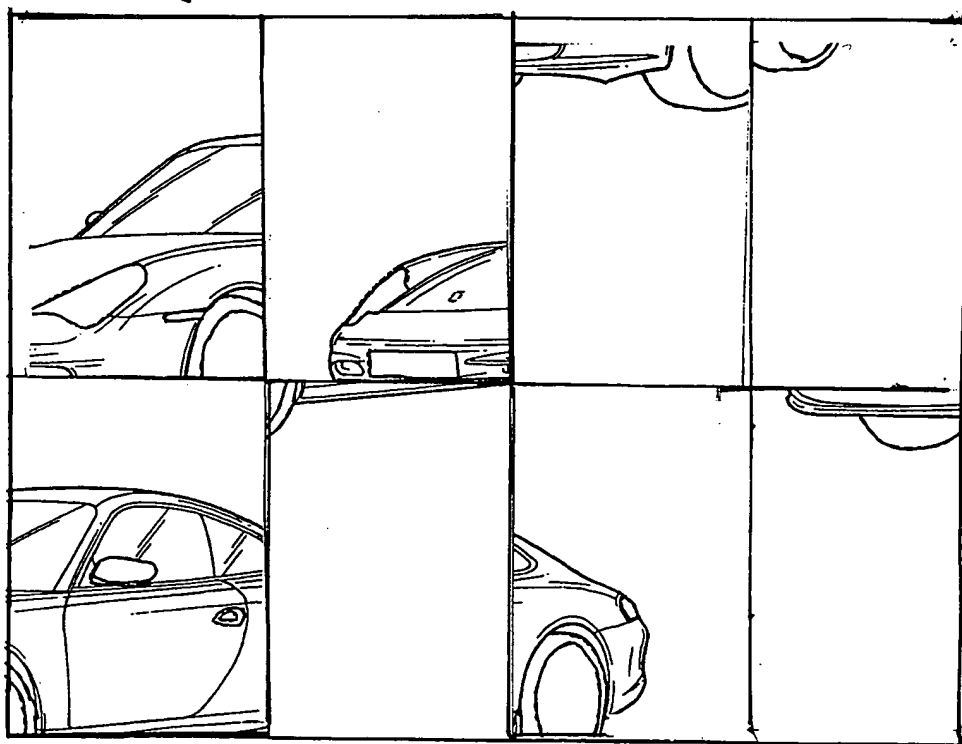


Fig. 6

104290 7 052401

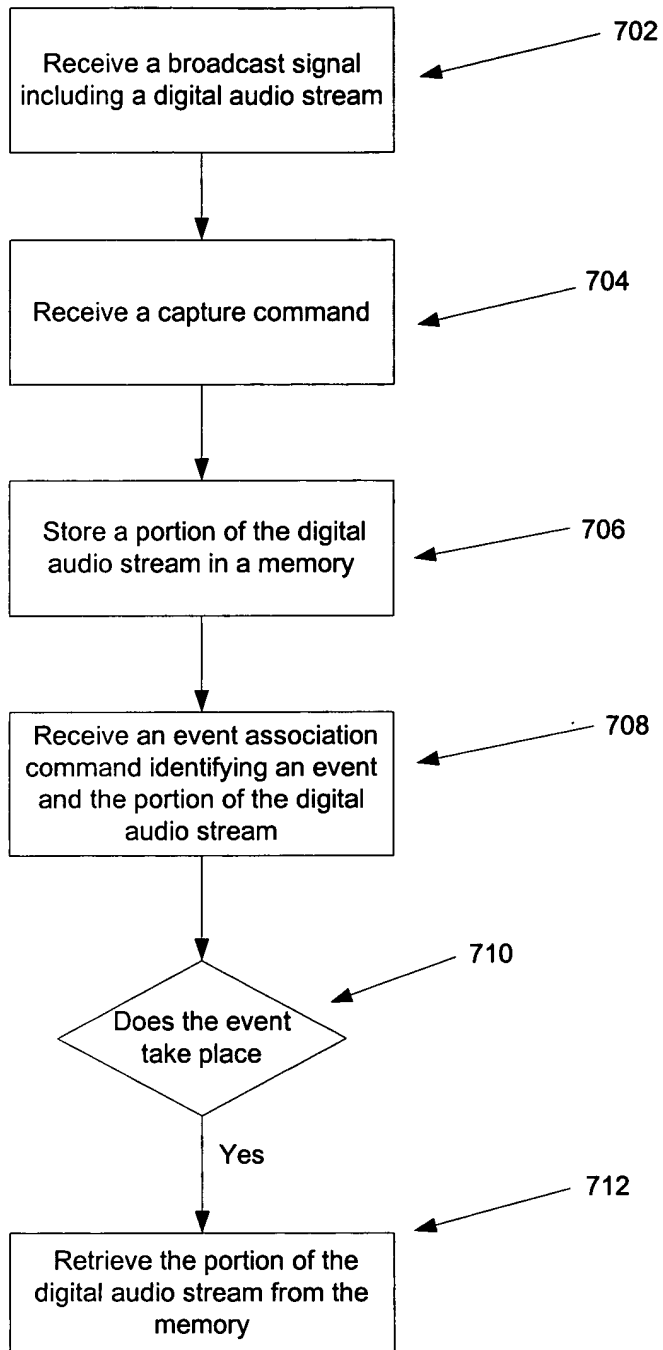


Fig. 7